MONTANA STATE AVIATION SYSTEM PLAN 1995 UPDATE FIELD INSPECTION FORM

AIRPORT:	JORDAN (JDN)	AIRPORT REFERENCE CODE:	B-I (SM)	
CITY:	JORDAN	APPROACH TYPE:	VISUAL	
CONTACT:	VIVIENNE SCHRANK	DATE INVENTORIED:	1-19-96	
PHONE #:	557-2565	INSPECTED BY:	RSD	

	REQUIRED	ACTUAL	ALP	CONFORM
RUNWAY 10/28 INVENTORY				
DISTANCE TO:				
HOLD LINES FROM CENTERLINE:	125'	128'		✓
PARALLEL TAXIWAY FROM CENTERLINE:	150'	N/A		N/A
AIRCRAFT PARKING FROM CENTERLINE:	125'	145'		✓
RUNWAY WIDTH:	60'	75'		✓
RUNWAY LENGTH:	4,770' (1)		4,300'	95%
RUNWAY SAFETY AREA (RSA) WIDTH:	120'	OK		✓
RUNWAY OBJECT FREE AREA (OFA) WIDTH:	250'	OK		✓
PRIMARY / TRANSITION SURFACE PENETRATIONS:	250' W & 7:1	OK		✓
LONGITUDINAL GRADE - SITE DIST. PROBLEMS:		(2)		NO
OBSTACLE FREE ZONE ANALYSIS:	250' WIDE x 200			✓
PAVEMENT EDGE LIP HEIGHT (MIN AND MAX):	1.5" - 3"	FLUSH		NO
PAVEMENT MARKING TYPE:	BASIC	BASIC		✓
PAVEMENT MARKING CONDITION:		POOR		N/A
RUNWAY 10 END INVENTORY				
	0.401	01/		
SAFETY AREA (RSA) BEYOND RUNWAY END:	240'	OK OK		/
OBJECT FREE AREA (OFA) BEYOND RUNWAY END:	240'			/
APPROACH OBSTRUCTIONS:	20:1	NONE	0.000.0	N/A
RUNWAY END ELEVATION:			2,666.0	IN/A
RUNWAY 28 END INVENTORY				
SAFETY AREA (RSA) BEYOND RUNWAY END:	240'	OK		✓ /
OBJECT FREE AREA (OFA) BEYOND RUNWAY END:	240'	OK		✓
APPROACH OBSTRUCTIONS:	20:1	NONE		✓
RUNWAY END ELEVATION:			2,638.0	N/A
RUNWAY LIGHTING INVENTORY				
	10'	10'		
DISTANCE FROM PAVEMENT EDGE: MAXIMUM DISTANCE BETWEEN LIGHTS:	200'	OK		<i>J</i>
TYPE:	MIRL, STAKE M	1		N/A
CONDITION:	WIRL, STAKE IV	GOOD (3)		N/A N/A
COLOR:	WHITE	WHITE		
COLOR:	VVHITE	VVHITE		✓
THRESHOLD 10				
DISTANCE FROM PAVEMENT EDGE:	10'	10'		✓
MAXIMUM DISTANCE BETWEEN LIGHTS:	10'	10'		✓
COLOR:	RED/GREEN	RED/GREEN		✓
THRESHOLD 28				
DISTANCE FROM PAVEMENT EDGE:	10'	6' (3)		NO
MAXIMUM DISTANCE BETWEEN LIGHTS:	10'	10'		INO ✓
COLOR:	RED/GREEN	RED/GREEN		/
GOLON.	KED/GKEEN	KED/GKEEN		✓ ✓

	CO	MM	IEN.	TS:
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(1) RW LENGTH OF 3,470' FOR 75%, 4,270 FOR 95% AND 4,770 FOR 100% COVERAGE; ALP ULT OF 4,300' SHOWN

3) 6-7 LIGHTS VANDALIZED TO VARYING DEGR	REES
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⁽²⁾ PRONOUNCED HUMP IN RUNWAY AT 10 END - APPEARS TO CREATE A SITE DISTANCE PROBLEM, NOT INDICATED ON ALP

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	FIELD INSPE	CHON FORM	VI			
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CITY:	JORDAN		APPROACH TYPE:			VISUAL
CONTACT:	VIVIENNE SCHRANK		DA	ATE INVENTOR	IED:	1-19-96
PHONE #:	557-2565		IN:	SPECTED BY:		RSD
		REQUIRED		ACTUAL	ALP	CONFORM
TAXIWAY INVENT			1			
TAXIWAY WIDTH:		25'		25'		/
TAXIWAY OR IEC	Y AREA WIDTH: T FREE AREA WIDTH:	49 89		OK OK		√
	TERLINE TO FIXED OR MOVEABLE OBJ.	44.5		OK OK		/
	E LIP HEIGHT (MIN AND MAX):	1.5" - 3"		FLUSH		NO
PAVEMENT MARK				YELLOW		/
PAVEMENT MARK	KING CONDITION:			POOR		N/A
TAXIWAY LIGHTIN		401		NONE		21/2
	PAVEMENT EDGE: NCE BETWEEN LIGHTS:	10' 200'		NONE		N/A
TYPE:	NCE BETWEEN LIGHTS.	200				
CONDITION:						
COLOR:		BLUE		▼		
MISCELLANEOUS	3					
TYPE OF BEACO	N·	MOUNTED ON	ı wc	OOD POLE 650' N (OF RW	
TITE OF BEROOF	•	WOONTED ON		JOB I GLE GOO IV	31 T.VV	
SIZE OF BEACON	l:	12"				
OTHER LIGHTING	G AIDS (VASI,PAPI,REIL):			ECTRIC VASI, GO		•
WINDCONE (CONDITION & COMPLIANCE):				EDGE, CONTROL E ROM CL, LIGHTED		
SEGMENTED CIRCLE (CONDITION & COMPLIANCE):		METAL PANEL IN GOOD COND - VERY WEATHERED				
WINDCONE (CON	IDITION & COMPLIANCE):					
SEGMENTED CIR	CLE (CONDITION & COMPLIANCE):					
FENCING:				GOOD		
SIGNS: (TVDE CO	ONDITION, PLACEMENT)	ONELLIMACIII	D\/E	DIRECTIONAL SI		EVCEDT
SIGNS. (TTPE, CC	SINDITION, PLACEMENT)			DIRECTIONAL SIGNAL SIGN		- EXCEPT
		2 302221 1102	,	10 1 10 11 11 11 11 11 11 11 11 11 11 11	2.11. 2502	
COMMENTS:						